

09/311,014

WIRELESS CONTROL NETWORK WITH SCHEDULED TIME SLOTS**CROSS REFERENCE TO CO-PENDING APPLICATIONS**

The present application is related to U.S. Patent Application Serial No. 09/311,242, filed May 13, 1999, entitled "Output Buffer With Independently Controllable Current Mirror Legs"; U.S. Patent Application Serial No. 09/311,105, filed May 13, 1999, entitled "Differential Filter with Gyrator"; U.S. Patent Application Serial No. 09/311,234, filed May 13, 1999, entitled "Compensation Mechanism For Compensating Bias Levels Of An Operation Circuit In Response To Supply Voltage Changes"; U.S. Patent Application Serial No. 09/311,092, filed May 13, 1999, entitled "State Validation Using Bi-Directional Wireless Link"; U.S. Patent Application Serial No. 09/311,250, filed May 13, 1999, entitled "Wireless System With Variable Learned-In Transmit Power"; and U.S. Patent Application Serial No. 09/311,246, filed May 13, 1999, entitled "Filter With Controlled Offsets for Active Filter Selectivity and DC Offset Control", all of which are assigned to the assignee of the present invention and incorporated herein by reference.

FIELD OF THE INVENTION

The present invention relates generally to building monitoring and control for commercial and residential use. More specifically, the present invention relates to building monitoring and control systems including security, HVAC and other systems utilizing wireless, bi-directional radio frequency communication between master units and remote units. In particular, the present invention relates to remote units having scheduled transmissions coordinated so as to avoid collisions between scheduled transmissions.

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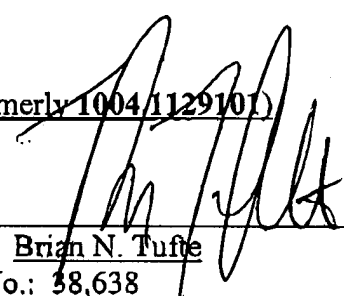
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Title of Document Transmitted: As per your request, attached is the first page of the specification with the serial numbers and filing dates filled in, in the first paragraph.

Applicant: Michael A. Helgeson
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